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Commissioner for Patents
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To Whom It May Concern:

This letter concerns patent application number **10/780,064** that was filed in February of 2004. The purpose of this letter is to inform the United States Patent and Trademark Office of the attached description and pictures and to inform the United States Patent and Trademark Office of a change of address for the Inventors / Applicants.

A description and pictures have been included in this letter. This description refers to the pictures, which have been labeled Fig. 1, Fig. 2, etc, as requested by the United States Patent and Trademark Office. The description and pictures are to replace the previous description and pictures sent to the United States Patent and Trademark Office.

Please note that no new subject matter has been added.

Please find attached a cheque for \$475 as a late fee regarding submitting properly labeled pictures.

Please change the contact address for the Applicants / Inventors to:

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Thank you,

John Gregory



Detailed Description of the Invention

As seen in Fig. 1, the Meter Enclosure Cover consists of a thin rectangular cover with four sidewalls that are small in comparison to the rectangular cover. The sidewalls are fixed to the perimeter of the cover and they are typically more than 1 inch in height. The sidewalls are similar in thickness to the Meter Enclosure Cover. The cover has a hole situated in the middle of the cover, slightly above center. Attached to the back of the cover, in line with the hole in the cover, is a cylindrical object that is similar in thickness to the cover and sidewalls (see Fig. 2) The cylindrical object is open on both ends and tapered slightly; the big end being attached to the circumference of the hole in the cover (See Fig. 3) A gasket material can be attached to the circumference of the small end of the cylindrical object (See Fig. 4)

The Meter Enclosure Cover is used to cover one face of a meter enclosure. (See Fig. 5) The meter itself fits into the small end of the cylindrical object on the back of the cover (See Fig. 6). When in place, the cylindrical object allows the face of the meter to be exposed while not allowing the meter to be removed from the meter enclosure without first removing the meter enclosure cover (See Fig. 7 and Fig. 8) In this manner, the meter can be secured in the meter enclosure until the Meter Enclosure Cover is removed. (See Fig. 9)

The Meter Enclosure Cover can be made from Aluminum, Steel, Composites, Polymers or any appropriate material.